题是18年92.2			Table	40	lected	Continued		9 14 1	
Phterial			(acres)	Page (Feet)	Depth (fast)	Material	Thick- ness (feet)	Depth (feet)	Haterial ness Dooth (feet)
18/32-28 to			16/28-Stall Cant Inved			/32-29adcContinued	THE RESIDENCE	The same	17/29-18bd (Norrison, R. B., 1964,149) 1 Fallon Formation:
fine to very curre			to very conse-			Clayer sand-sized particles, gray;			Surface 20 20
or sells some			grained angular to			coarse-sized,			Sehoo Formation: Clay, sticky, yellow 25 45
graval and rook			silt; 5-10% gravel			angular to sub-			Wyemsha Formation: Sand and gravel 30 76
Sand gravelly, Miss	16	15	of both actd and			sized particles; plastic; slightly			Clay, blue 15 90 Gravel 25 115
very fine- to very			origins many dark, heavy minerals	25	230	calcareous; probably a clay			Gumbo, black, gas showing 15 130
less than 5% svit; 10-15% gwavel, sub-	Page 1		Clayey sand, 05-905 very fine- to very		250	streak in weathered bedrock	2	447	Gumbo, black 64 194 Correlation uncertain:
rounded and ellip- soidal-shaped;	Vis		course-drained sand;		4	Sand-sized particles,		77/	Shale(?) Gumbo and sand 54 250
possible Lake		70	slightly plastic to			very fine- to very coarse-sized,			Gumbo and sand 54 250 Sand 85 335 Sand, hard 3 338 Shale, soft, gray 10 348
Lahontan beach or near-shore			plastic; up to 5%	16	246	angular to sub- angular; 5-10% silt-			Shale, soft, gray 10 348 Sand, fine 20 368
deposit. Sand, green-gray-	15	30	Sand, same as above, becoming slightly			<pre>sized particles; moderately plastic</pre>			Sand, fine 20 368 Sand, coarse 13 381 Shale, hard, sandy 16 397
fine- to medium-	WEST.	STORY.	plastic to moder- ately plastic at			toward the bottom of the interval	33	480	Sand, hard 34 431
grained sand, a few coarse-grains.			270 feet Silty sand, 85-90%	44	290	17/22-33ccbc			Sand, hard 4 445
predominantly sub- rounded, ellipsoidal;			very fine- to very coarse-grained			Sand and pea gravel	118	118	Sand, fine 7 453
very calcareous; beach or near-shore			sand, angular to subrounded; 10-15%	1.00		Clay, gray Sand, white, fine	27 15	145 160	Sand, hard 10 463 Shale, rotten (smelling?),
deposit of Lake Labortan	15	45	silt; 5% gravel and rock fragments,			Clay, gray Clay, sandy	40 20	2 0 0 220	black; turns gray on exposure to air 10 473
As above, but brown again; more coarse-			angular to sub- rounded, including			Pea gravel Clay, blue-gray	20 45	2 4 0 2 8 5	Sand, fine 7 480 Sand, very hard; small
grained; some angular rock frag-			much basic igneous material; sample			Pea gravel Clay, red	15 20	300 320	crevices and thick hard "shells" 8 488
ments; noncalcareous			becomes slightly			Gravel, fine Clay, gray	9 28	329 357	Sand, fine 12 500 Shale, sandy, gray 11 511
to slightly cal- careous	25	70	to moderately plastic and color			Clay, sandy Pea gravel, fine	18 14	375 389	Sand, hard, some shale 17 526 Shale, gray 6 532
Sand, 95% very fine- to very coarse-			becomes more yellow-brown at			Clay, blue-gray Clay, red, sandy	33 18	422 440	Shale, sandy, gas showing at 544 ft 14 546
garined sand; less than 5% silt; up			295 feet Clayey, silty, sand-	20	310	Sand, dark red, fine Clay, blue-gray	12 28	452 480	Shale, gray; crevice 9 555 Shale, sand streaks 10 565
to 5% gravel and rock fragments;			sized particles, yellow-brown; 85%			Sand, coarse	24 16	504 520	Shale, sandy 5 570
subaerial sedi- ments	10	80	very fine- to fine- grained sand-sized			Clay, gray, sandy Pea gravel	29	549	Clay, tough, blue 8 591
Sand and sand-sized particles, 90-95%			particles, some coarser materials,			Sand, fine; streaks of gravel	51	600	Shale, hard 21 618
very fine- to very coarse-grained			angular to sub- rounded, predomin-		100	Sand, black	33	633	Clay, tough, blue 5 623 Sand, hard 14 637
sand-sized particles angular			antly angular; up			17/23-10baa Topsoil	4	A	Clay, tough, blue 6 643 Clay 7 650
to subrounded; up			silt-sized part- icles; moderately			Sand, brown, hard-pack	50	54	Sand, very hard 2 652 Shale, very hard 0.7 652.7
particles; 5-10% rock fragments up			plastic to plastic;			Sand, coarse, and gravel	35	89	Clay and shale 15.3 668 Sand and shale 3 671
to one inch in			apparently a weathered bedrock			Sand, soft, and gravel Gravel, cemented	50 23	139 1 62	Shale, sandy 13 684 Shale, gray 7 691
diameter; sample becomes finer			surface was en- countered at 310			Gravel, hard-pack Sand, soft, and gravel	66 72	228 300	Shale, sandy 12 703 Sand, coarse 3 706
of interval; at			feet, with some alluvial material			17/23-10646			Shale, sandy 6 712 Shale, blue 9 721
80 to 101 feet a boulder field was			present (possibly as contamination			Gravel	30	30	Sand, coarse, water at 725 ft 5 726
encountered Sand, 80-90% very	21	101	<pre>from above); much limonite staining;</pre>			Gravel and sand Sand, clay, and boulde		40 65	Sand, hard 4 730
fine- to very coarse-grained			biotite present in larger amounts than			Gravel; water Bedrock	169 86	2 34 3 2 0	Shale, hard 9 739 Shale, gray, and sand 9 748
sand, predom- inantly very			previously; becomes less plastic toward			17/23-18dd			Sand, hard 7 755 Shale with sand streaks 8 763
fine- to medium- grained; up to			bottom of interval Similar to above	45	355	Clay, sandy Clay, sandy, and grave	5 1 19	5 24	Shale 9 772 Shale, sandy 6 778
10% silt; 10% gravel, with			interval, but only slightly weathered			Sand and gravel Sand, gravel, and clay	11	35 42	Shale 12 790 Sand 7 797
suggestions of reworking by			bedrock; a make- shift core barrel			Clay, sandy, and grave	1 26	68	Shale, hard 1 798 Shale, soft 6 804
waves; many basic rock frag-			brought up a 3-inch core of acidic,			Sand, gravel, and clay in streaks	15	83 153	Sand, coarse, hard 10 814 Shale, sandy 8 822
ments; trace of water encountered			coarse-textured igneous material;			Clay, sandy, and grave Sand, fine	2	155	Shale 7 829 Shale, hard 1 830
at 101 feet, but possibly was drill-			core has limonite			Clay, sandy Sand, clay, and trace	20	175	Sand, hard 7 837 Clay, sticky 13 850
ing water	6	107	and clay streaks; feldspars are all			of smooth gravel Clay, sandy, and grave	1 33	180 213	Sand, fine 10 860 Shale, tough, gray 42 902
Sand, 90-95% very fine- to very			plagioclases; water was encoun-			Sand streak, fine Clay, sandy, and grave	1 4	215 219	Shale, tough, gray, with sand streaks 20 922
coarse-grained sand, predominantly			tered at 361 feet; below the ground			Sand streak, fine Clay, sandy	2 4	221 225	Shale, tough, gray 8 930 Sand, fine 12 942
very fine- to medium-grained,			and subsequently rose to 329 feet;			Sand streak Clay, sandy, and grave	2 1 11	227 238	Sand, hard, and clay 17 959
not all quartzose; 5% silt; up to 5%		SEA	a possible frac- tured zone occurs			Sand streak Clay, sandy, and grave	6	2 44 295	Shale with sand streaks 25 1,004
gravel and some rock fragments;			at 361 feet as the drilling tool was			Clay, some gravel Clay, some trace of sa	25	320 327	Shale 34 1,057
becomes coarser toward the bottom			caught there; dif- ferences in per-			Clay, white, or bentonite	8	335	Sand, hard 5 1,062 Shale 12 1,074
of the interval Sand, 85-902 very	33	140	centage of fine to coarse frag-			Clay, sandy, some gravel	10	345	Sand, hard 6 1,080 Shale 17 1,097
fine- to medium- grained sand,	37.		ments may be due to differences			Bentonite Clay, sandy	15 25	360 385	Shale, hard 7 1,104 Shale 10 1,114
some coarser grains; 10-15%		WAY.	in degree of hard- ness of bedrock	20	375	Clay and some gravel	5	390	Sand, hard 13 1,127 Shale, sandy 7 1,134
silt; some gravels		19	Sand-sized particles, 100% very fine- to	20	373	Clay, sandy, and some gravel	25	415	Sand, coarse 21 1,155 Sand, hard 3 1,158
more rock frag-	1	1	very coarse-grained		T.C.	Clay, sandy Sand and clay streaks	45	460 465	Shale, sandy 42 1,200 Sand, hard 3 1,203
bottom of the			ofper semular to			Clay, sandy, and grave	120	475 595	Shale, hard 1 1,204 Shale, hard, sandy, slow
	-	203	subangular; noncal- căreous; sample			Clay and some gravel	23	618	drilling 4 1,208 Shale, hard 2 1,210
			clean and fresh, becoming slightly	FA.		Clay, sandy trace of	30	650	Shale and streaks of hard sand 9 1.219
	E E		to moderately plastic boward			Clay, sandy	55 80	705 785	Shale, sandy 3 1,222 Shale, sandy, gray 28 1,250
Mand in Break V.	3000	9.47	bottom of interval	70	445	Clay, hard	37	822	Shale, sandy, gray 20 1,230